



In response to the November 29, 2001 Notice to File Corrected Application Papers in the above-identified application, please amend the application as follows:

**In the Specification**

1. On page 13, please add the following new paragraphs after line 15:
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**BRIEF DESCRIPTION OF THE DRAWINGS**

Figure 1A shows the effect of the positive isomer of the delta agonist BW373U86 on respiratory depression induced by the mu agonist, alfenta.

Figure 1B shows the effect of the delta agonist BW373U86 on analgesia induced by the mu agonist, alfenta.

B1  
Figure 2A shows the analgesic and respiratory depression effects of 3290W93 and fentanyl in rats, plotted at 4 minute time points at which times peak effects were observed following drug administration.

Figure 2B shows the analgesic and respiratory depression effects of 3290W93 and fentanyl in rats, plotted at 8 minute time points.

2. On page 66, please replace the paragraph beginning at line 4, with the following paragraph:

As an indication of respiratory depression, blood CO<sub>2</sub> levels were observed to increase as a result of alfenta administration. The key finding in the experiment, however, was that BW373U86 dose dependently reduced the level of pCO<sub>2</sub> seen following the alfenta infusion. Results are depicted in Figures 1A and 1B.

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3. On page 66, please replace the paragraph beginning at line 9, with the following paragraph:
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h2  
Figures 1A and 1B show the effect of the positive isomer of the delta agonist BW373U86 on analgesia and respiratory depression induced by the mu agonist, alfenta. (+)373U86 blocks the respiratory depression (as shown by Fig. 1A), but not the analgesia induced by alfenta (as shown by Fig. 1B). The negative isomer of 373U86 does not have any significant effects on alfenta-induced respiratory

Phoix

- 133

Abf

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CN(C(=O)c1ccccc1C2=CC=CC=C2O)N(c3ccc(F)cc3)c4ccccc4

were found to produce high levels of analgesia. Results are depicted in Figures 2A and 2B.

6. On page 67, please replace the paragraph beginning at line 8, with the following paragraph:

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